## **Amendments to the Abstract**

Please add the following Abstract to this application.

The invention relates to a method and device for detecting the orientation of an image. The method is such that it comprises the steps of:

- detecting (E1, E2, E3) the lines in the image,
- calculating (E4), for each line detected, attributes (F) characterizing each line, said attributes classifying each line as being an horizontal or vertical line.

## characterized in that it comprises the step of

- detecting (E5) the orientation of the image as a function of the attributes of the set of lines detected. according to the ratio of horizontal lines and vertical lines in the image.

Application to the detection of the orientation of photos taken by a digital camera.